ST. XAVIER'S SR. SEC. SCHOOL, DELHI -54

TERM 1 - PERIODIC TEST - 1 (2025-26) SYLLABUS

CLASS-11

CHEMISTRY

Unit 1:   Some Basic Concepts of Chemistry
Unit 2:   Structure of Atom

BIOLOGY

Ch 1 –   The living world
Ch 2 –   Biological classification
Ch 3 –   Plant Kingdom

PSYCHOLOGY

Chapter 1:   What is Psychology

HISTORY

THEME-1-   WRITING AND CITY LIFE

ECONOMICS

1.   Introductory Microeconomics – Introduction (Including PPC)
2.   Statistics for Economics – Introduction
3.   Organisation of Data
4.   Measures of Central Tendency – Arithmetic Mean

PHYSICS

Chapter 1.   Units & Measurements

POLITICAL SCIENCE

Book 1: Political Theory
1.   Political Theory: An Introduction
2.   Freedom

BUSINESS STUDIES

Unit 1:   Evolution and Fundamentals of Business- Nature and Purpose of Business

Unit 2:   Forms of Business organizations (till Joint Stock Company)

ENTREPRENEURSHIP

Unit:2 An Entrepreneur
→ Why be an Entrepreneur
→ Types of Entrepreneur
→ Competencies and Characteristics
→ Entrepreneurial Values, Attitudes and Motivation
→ Intrapreneur: Meaning And Importance

ACCOUNTANCY

PART A: FINANCIAL ACCOUNTING - I

UNIT-1:   INTRODUCTION TO ACCOUNTING.
Accounting concept: Meaning, Significance, Objectives, Advantages and Limitations of accounting
Basic Accounting Terms.
THEORY BASE OF ACCOUNTING.
Fundamental accounting assumptions.

ST. XAVIER'S SR. SEC. SCHOOL, DELHI -54

TERM 1 - PERIODIC TEST - 1 (2025-26) SYLLABUS

COMPUTER SCIENCE

Chapter 5:   Getting started with Python

ENGLISH

1.   **Unseen passage**
2.   **Literature:**
        Hornbill Textbook
                a.   The Portrait of a lady
                b.   A Photograph
        Snapshot Textbook
                a.   The Summer of the Beautiful White Horse
3.   **Writing Skills:**
                a.   Poster Making
4.   **Grammar:**
                a.   Jumbled sentences

INFORMATICS PRACTICES

1)   RDBMS details
                -- keys, degree, cardinality, attribute, tuple, domain
2)   SQL categories -- DDL, DML, DQL, TCL
3)   database related commands
4)   table related commands
5)   datatypes
6)   insert command
7)   select command with all where clause operators

MATHEMATICS

1.   Sets (ch - 1)
2.   Relation & Function (ch - 2)